

WEST Search History

DATE: Tuesday, May 04, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L17	L16 not L15	24
<input type="checkbox"/>	L16	(lysozyme or muramidase) with (fused or fusing or chimer\$2) and transgenic	28
<input type="checkbox"/>	L15	(lysozyme or muramidase) with (fused or fusing or chimer\$2) same transgenic	4
<input type="checkbox"/>	L14	L13 and transgenic same milk	6
<input type="checkbox"/>	L13	(lysozyme or muramidase) with (fused or fusing or chimer\$2)	146
<input type="checkbox"/>	L12	L11 not L10	0
<input type="checkbox"/>	L11	L9 and transgenic same milk	5
<input type="checkbox"/>	L10	L9 and transgenic with milk	5
<input type="checkbox"/>	L9	(lysozyme or muramidase) with fusion	256
<input type="checkbox"/>	L8	L6 and lysozyme same fusion	31
<input type="checkbox"/>	L7	L6 and lysozyme	254
<input type="checkbox"/>	L6	transgenic same milk	2350
<input type="checkbox"/>	L5	L4 and affinity label	1
<input type="checkbox"/>	L4	L3 and lysozyme	4
<input type="checkbox"/>	L3	L1 or L2	17
	<i>DB=DWPI,USPT,PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L2	("MCCREATH-G".IN. "MCCREATH-GRAHAM".IN. "MCCREATH-GRAHAM-EDWARD".IN.)!	7
<input type="checkbox"/>	L1	("COTTINGHAM-I".IN. "COTTINGHAM-IAN-R".IN. "COTTINGHAM-IAN-ROBERT".IN. "COTTINGHAM-I-R".IN.)!	12

END OF SEARCH HISTORY

FILE 'MEDLINE, EMBASE, BIOSIS, SCISEARCH, CAPLUS' ENTERED AT 11:16:19 ON
04 MAY 2004

	E COTTINGHAM I/AU
L1	142 S E3-E8
	E MCCREATH G/AU
L2	111 S E3,E4,E6-E8
L3	249 S L1 OR L2
L4	18 S L3 AND LYSOZYME
L5	7 DUP REM L4 (11 DUPLICATES REMOVED)
	E AKINBI H/AU
L6	71 S E3-E7
L7	13 S L6 AND LYSOZYME
L8	6 DUP REM L7 (7 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 10:32:38 ON 04 MAY 2004)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 10:32:59 ON
04 MAY 2004

L1	310 S (LYSOZYME OR MURAMIDASE) (3A) (FUSION OR FUSED OR FUSING OR C
L2	34 S L1 AND TRANSGENIC
L3	22 DUP REM L2 (12 DUPLICATES REMOVED)
L4	11 S L1 AND MILK
L5	1 S L4 NOT L2
L6	1980 S (LYSOZYME OR MURAMIDASE) AND (FUSION OR FUSED OR FUSING OR CH
L7	0 S (L6 AND TRNASGENIC) NOT L2
L8	134 S (L6 AND TRANSGENIC) NOT L2
L9	74 DUP REM L8 (60 DUPLICATES REMOVED)
L10	46 S L9 NOT PY>2000
L11	276 S L1 NOT (L2 OR L9)
L12	276 S L11 NOT L8
L13	1846 S L6 NOT L8
L14	21 S L13 AND MILK
L15	16 DUP REM L14 (5 DUPLICATES REMOVED)